FUJITSU Industrialized Automation Services

Release the full value of RPA



0



FUJITSU Industrialized Automation Services helps you break through the Automation Scale Out Glass Ceiling



Rapid

70% lower lead time for automations using the Fujitsu Agile Automation Factory



Value

12 to 16%

reduction in operating budgets From full-scale RPA Maturity

in **24 months**

°°°

Scalable

24/7

availability and high-performance resources for very large robot farms



Benefits



Industrialized Automation Operating Model

Up to 30% percent of work across all sectors can be automated

Guides you from pilot to mobilization in as little as four weeks and on to scale-out in a further 12 weeks

Humans are less like Robots

RPA processes repetitive tasks in a fraction of the time, making humans feel less like robots

D Improved Custome

Customer Service

RPA performs without interruption, 24 hours a day, and without the risk of human error

C Largely Self-funding

A single virtual worker can do the workload of between three and 15 humans

Improved

Speed and Accuracy Countless possibilities for accelerating processes and reducing errors

20% of processes suitable for **immediate RPA**



of processes suitable for **Cognitive Automation**

60 to **80%**

efficiency improvement in transformed processes

66% of decision makers say RPA enables employees to have more human interactions

Forrester Survey

The Fujitsu Industrialized Automation Operating Model





An end-to-end operating model for automation at scale



Overcome the 'war on talent' for resource at scale

Agile Automation Factory

Applying Agile and DevOps principles to deliver automation at pace

Robotics Operations Center

The primary support mechanism for supporting robots on an industrial scale





Automation Academy

A dedicated asset to create a sustainable pipeline of skilled resource to deploy Automation at scale °°0

Industrializing RPA methods

Operational analytics for structured continuous improvement

Up to 24/7 support for all deployed robots

The Fast-track to RPA efficiencies

Fujitsu assisted one of Germany's leading ICT solution providers in implementing a strategy for Robotic Process <u>Automation (RPA)</u>

Optimized and validated an RPA environment that reduced pressure on employees with the removal of cumbersome routine tasks, resulting in increased staff motivation

70% faster delivery of automations

0

with the Fujitsu Agile Automation Factory

()

Key Features

End-to-end

Automation Operating Model

Addresses technical and non-technical barriers to achieve scale Agile Automation Factory

Leverages Agile and DevOps principles for rapid RPA and Cognitive Automation across double digit delivery pods

24/7

Availability and Resources

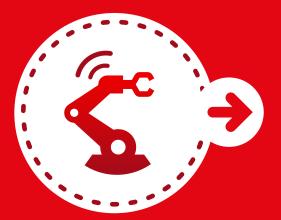
24/7 High-availability and high-performance resources for very large robot farms Automation **Resource Retention**

The Fujitsu Automation Academy Tackles the war on talent and ensures you train and retain highly-skilled automation resources

Realize the full value of RPA with Fujitsu

FUJITSU Industrialized Automation Services Breaking through the RPA scale-out glass ceiling

www.fujitsu.com/EMEIA/RPA »



Contact

AskFujitsu Tel: **+44 (0) 1235 797711** Email: **askfujitsu@uk.fujitsu.com** Ref: **3878**

shaping tomorrow with you

© 2019 FUJITSU. All rights reserved. Unclassified

FUJITSU and FUJITSU logo are trademarks of Fujitsu Limited registered in many jurisdictions worldwide. Other product, service and company names mentioned herein may be trademarks of Fujitsu or other companies This document is current as of the initial date of publication and subject to be changed by Fujitsu without notice. This material is provided for information purposes only and Fujitsu assumes no liability related to its use. We reserve the right to change delivery options or make technical modifications. ID-5701-003/03/19